SEQUENCE LISTING

<110> Okamoto, Satoru
Miwa, Kiyoshi
Eto, Yuzuru

<120> Method For Screening Biomolecule Activity Regulator

<130> 213701US0PCT

<140> US 09/936,179
<141> 2001-09-10

<150> JP99/11-63110
<151> 1999-03-10

<160> 20

<170> PatentIn version 3.1

<210> 1
<211> 10
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 1

Cys Val Pro Leu Val Cys Ile Phe Arg Cys
1 5 10

<210> 2
<211> 10
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 2

Cys Ser Arg Ile Val Cys Leu Leu Trp Cys
1 5 10

<210> 3
<211> 7
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 3

Cys Trp Leu Phe Leu Trp Cys
1 5

<210> 4
<211> 7
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 4

Cys Trp Leu Leu Val Phe Cys
1 5

<210> 5
<211> 6
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 5

Cys Ile Ala Val Ile Cys
1 5

<210> 6
<211> 10
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 6

Cys Arg Pro Val Met Ala Leu Phe Tyr Cys
1 5 10

<210> 7
<211> 9
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 7

Ile Trp Ala Val Leu Trp Ile Trp Asn
1 5

<210> 8
<211> 9
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 8

Trp Val Phe Phe Trp Leu Ser Arg Pro
1 5

<210> 9
<211> 9
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 9

Ile Trp His Phe Ser Phe Met Trp Ile
1 5

<210> 10
<211> 10
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 10

Cys Arg Leu Leu Val Lys Val Phe Trp Cys
1 5 10

<210> 11
<211> 15
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 11

Gly Arg Arg Phe Gly Ile Val Cys Thr Cys Leu Lys Tyr Phe Val

1 5 10 15

<210> 12
<211> 10
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 12

Cys Ala Leu Met Ser Cys Leu Phe Trp Cys
1 5 10

<210> 13
<211> 37
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC DNA

<400> 13
catggcagat ctttaagtcg actctagagg cctctgc 37

<210> 14
<211> 37
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC DNA

<400> 14
ggccgcagag gcctctagag tctacttaaa gatctgc 37

<210> 15
<211> 16
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC DNA

<400> 15
actcggccga cggggc 16

<210> 16
<211> 18
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC DNA

<400> 16
ttcggcccca gcggcccc 18

<210> 17
<211> 36
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC DNA

<220>
<221> misc_feature
<222> (18)..(18)
<223> n = (NNk)x; where N= a or g or c or t, k=g or t, and x=4 to 15

<400> 17
actcggccga cggggctngg ggccgctggg gccgaa 36

<210> 18
<211> 18
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC DNA

<400> 18
tgaattttct gtatgggg 18

<210> 19
<211> 23
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 19

Leu Thr Thr Gly Ser Val Val Ile Val Gly Arg Ile Ile Leu Ser Gly
1 5 10 15

Arg Pro Ala Val Val Pro Asp
20

<210> 20

<211> 4
<212> PRT
<213> ARTIFICIAL SEQUENCE

<220>
<223> SYNTHETIC PEPTIDE

<400> 20

Gly Gly Gly Ser
1